

Industrial Hygiene Sampling



HDS Personal Monitor Sampling (based on Helium Diffusion Technology)

- ◆ Universal sampling
- ◆ Reliable and reproducible sampling based on Helium diffusion
- ◆ Suitable for TWA or STEL measurement
- ◆ Proof of Sampler integrity in the field
- ◆ Accurate and defensible sample analysis
- ◆ Available for 15 minutes; 1, 2, 4 and 8 hours sampling



IH1200 Personal Monitor Sampling (based on Vacuum Sampling Technology)

- ◆ Vacuum sampling into MiniCans and Bottle-Vac
- ◆ Perform STEL or TWA monitoring for up to 12 hours
- ◆ Universal sampling and eliminates the concentration and matrix effects associated with adsorbent-based sampling techniques
- ◆ Meets the requirement of OSHA Method PV2120



Silonite Surface Coatings

The Most Inert Surface Treatment

- ◆ Inert and non-reactive ceramic coating
- ◆ Corrosion resistance
- ◆ Complete surface bonding
- ◆ Resist cracking
- ◆ Ultra thin and smooth coating



The Silonite Color Secret

Silonite color consistency indicates a uniform coating thickness, providing maximum inertness, durability and corrosion protection

